

FORM PTO-1449	Atty. Docket No.: M61.12-0520	Appl. No.: 10/660,388
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: Chu	
	Filing Date September 11, 2003	Group Art: ---

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
/MS/ AA	5,634,086	5/1997	Rtischev et al.	704	270	
/MS/ AB	6,260,016	7/2001	Holm et al.	704	260	
/MS/ AC	6,370,120	4/2002	Hardy	370	252	
/MS/ AD	6,810,378	10/2004	Kochanski et al.	704	258	
/MS/ AE	6,609,092	08/2003	Ghitza et al.	704	226	
/MS/ AF	6,446,038	9/2002	Bayya et al.	704	232	
/MS/ AG	6,594,307	7/2003	Beerends, John Gerard	375	224	
/MS/ AH	5,903,655	5/1999	Salmi et al.	381	321	
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/MS/ AJ	Hagen, R. Paksoy et al, "Voicing-Specific LPC Quantization for Variable-Rate Speech Coding", IEEE transactions on speech and audio processing, Vol.1, No. 5, September 1999
/MS/ AK	Bou-Ghazale et al, "HMM-Based Stressed Speech Modeling with Application to Improved Synthesis and Recognition of Isolated Speech Under Stress", IEE transactions on speech and audio processing, Vol.6, No. 3, May 1998.
/MS/ AL	Wu, S. Pols, L. "A Distance Measure for Objective Quality Evaluation of Speech Communication Channels Using Also Dynamic Spectral Features", Institute of Phonetic Services, Proceedings 20, pgs. 27-42, 1996.
/MS/ AM	Chu, M. et al, "An Objective Measure for Estimating MOS of Synthesized Speech", Eurospeech 2001.
/MS/ AN	Kitawaki, N. et al, "Objective Quality Evaluation for Low-Bit-Rate Speech Coding Systems", IEEE Journal on Selected Area in Communications, Vol.6, No. 2, Feb.1988
/MS/ AO	Wang S. et al, "An Objective Measure for Predicting Subjective Quality of Speech Coders", IEEE Journal on selected ares on communications, Vol.10, Issue 5, 819-829
/MS/ AP	Dimolitsas, S. "Objective Speech Distortion Measures and their Relevance to Speech Quality Assessments", IEEE Proceedings, Vol.136, Pt. I, No. 5, Oct. 1989, 317-324
EXAMINER: /Matthew Sked/	
DATE CONSIDERED: 05/24/2007	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/MS/	AQ	Cotains, L. (2000), "Speech Quality Evaluation for Mobile Networks", Proceeding of 2000 IEEE International Conference on Communication, Vol. 3, 1530-1534.
/MS/	AR	Thorpe, L. et al, (1999) "Performance of Current Perceptual Objective Speech Quality Measures", Proceeding of IEEE Workshop on Speech Coding, 1999, 144-146.
/MS/	AS	Bayya, A. et al, "Objective Measures for Speech Quality Assessment in Wireless Communications", Proceedings of ICASSP 96, Vol. 1, 495-498.
/MS/	AT	Kitawaki, N. et al, "Quality Assessment of Speech Coding and Speech Synthesis Systems", Communications Magazine, IEEE, Vol. 26, Issue 10, Oct. 1988, 36-44.

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AH						
AI						
AJ						
AK						

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
AL						
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/MS/	AO	Chu, M., Peng, H., Yang, H. and Chang, E., "Selecting non-uniform units from a very large corpus for concatenative speech synthesizer", <i>Proceedings of ICASSP2001</i> , 2001.
/MS/	AP	Chu, M., Li, C., Peng, H. and Chang, E., "Domain adaptation for TTS systems", <i>Proceedings of ICASSP2002</i> , 2002.
/MS/	AQ	"Optimization Toolbox User's Guide: For Use with MATLAB", pp. 1-48 and Index pages I1-I5.
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